Sheet 1 of 1

Atty. Docket No.

INFORMATION DISCLOSURE

(Use several sheets if necessary)

1579-1047 Applicant

PCT/US2004/013799

CITATION

COUNTER et al **Filing Date**

TC/A.U.

October 26, 2005

			U.S. PATENT	DOCUMENTS				
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING	DATE
	2002/0137703	9/2002		Baumann et al			<u> </u>	OI THATE
			ļ					
						<u> </u>		
					<u> </u>			
				<u></u>	.			
	-	FOI	REIGN PATEN	T DOCUMENTS				
							TRANS	LATION
	DOCUMENT	DATE	·	COUNTRY	CLASS	SUBCLASS	YES	NO
	-							
							-	
	-							
								
· · · · · · · · · · · · · · · · · · ·	OTHER DOCU	JMENTS (i	ncluding Auth	or, Title, Date, Pertin	ent pages, et	ic.)		
	Evans et al, "EST1 and	Cdc13 as Cc	mediators of Te	lomerase Access", Scien	ce 286:117-120	0 (1999)		
	Baumann et al, "Pot1, th	e Putative T	elomere End-Bi	nding Protein in Fission	Yeast and Hun	nans", Scienc	e 292:11	71-1175
	(2001) Armbructer et al. "Putotive Telemere Pegruiting Domain in the Catalytic Subunit of Human Telemeres." Mel. Call							
	Armbruster et al, "Putative-Telomere-Recruiting Domain in the Catalytic Subunit of Human Telomerase", Mol. Cell. Biol. 23(9):3237-3246 (2003)							
	Colgin et al, "Human PC	OT1 Facilita	tes Telomere Elo	ngation by Telomerase"	, Current Biol.	13:942-946	(2003)	
	Loayza et al, "POT1 as a	a terminal tr	ansducer of TRF	1 telomere length contro	l", Nature 423:	1013-1018 (2003)	
Examiner /Christian Fronda/			01/22/2009					
			Date Considered					

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.